

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7272	(detect\$3 or sens\$3 or monitor\$3 or track\$3) near7 (parking or garage)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 11:39
L2	342834	(indicat\$3 or alarm\$3 or alert\$3 or warn\$3 or notification or notify\$3) near7 (proximity or colli\$4 or distance or position)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 11:41
L3	1038	1 and 2	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 11:41
L4	169	(activat\$3 or actuat\$3 or turn\$3on or operate) near5 ((approach\$3 or before or prior or advanc\$3) near7 (garage or parking))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 12:24
L5	21	3 and 4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 12:18
L6	42	((("5504314") or ("5483501") or ("5432508") or ("5386285") or ("5293152") or ("5285205") or ("5231392") or ("5212467") or ("5208586") or ("5177479") or ("5028920") or ("5012222") or ("5004997") or ("4855736") or ("4808997") or ("4361202") or ("4346293") or ("4146107") or ("4013851") or ("3493925"))).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/09 12:20
L7	1	2 and 4 and 6	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 12:25
L8	9	3 and 6	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 12:29
L9	5	(5 or 6) and (video or camera or CCD)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 12:36
L10	12	(5 or 6) and ((remot\$3 or wireless or radio or RF or IR) near4 control\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 12:39
L11	11	(5 or 6) and (shut\$4 or clos\$3 or turn\$off or ceas\$3) near7 (period or time)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/09 12:40

US 6163253 A	Method and apparatus	340/436	340/435; 340/932.2
US 5945907 A	Apparatus and method	340/436	340/435; 340/932.2
US 5208586 A	Ultrasonic vehicle position	340/932.2	340/943
US 5165200 A	Parking space barrier	49/49	49/9
US 6913325 B2	Electrically operable vehicle	303/2	188/162; 188/34; 303/20
US 6880426 B2	Parking brake for a motor vehicle	74/512	384/416; 384/428; 74/500.5; 74/5
US 6791799 B2	Digital device configuration	360/255	
US 6597291 B2	Garage door monitoring	340/686.1	340/5.7; 340/5.71; 340/545.1
US 6522967 B1	Powered park brake release	701/70	188/171; 701/36
US 6340935 B1	Computerized parking	340/932.2	340/905; 340/933; 340/937; 340/9
US 6173532 B1	Automatic garage door	49/199	
US 6135230 A	Interlock control system	180/273	180/269; 701/50
US 5990828 A	Directional garage door	342/359	341/176; 49/25
US 5704457 A	Parking system for a vehicle	192/220.2	477/10
US 5444440 A	Operating circuits for	340/5.3	340/5.64; 340/5.71; 340/542; 340
US 5402105 A	Garage door position	340/539.22	340/539.14; 340/545.5; 340/546;
US 5303101 A	Active magnetic latch	360/256	
US 4921076 A	Vehicle park braking system	188/72.6	188/251A; 188/353; 188/72.8
US 4825425 A	Parking meter reset device	368/7	368/90
US 4819379 A	Electromagnetic garage door	49/280	49/199
JP 2002321581 A	PARKING METHOD, PARKING SUPPORT EQUIPMENT, FIELD OF		

L5

US 5231392 A	Portable vehicle parki	340/932.2	116/28R; 200/61.41
US 5208586 A	Ultrasonic vehicle pos	340/932.2	340/943
US 5177479 A	Garage parking positi	340/932.2	340/933
US 5432508 A	Technique for facilitati	340/932.2	340/942; 377/9
US 5212467 A	Object detecting appa	340/435	340/436; 340/901; 340/903; 367/9
US 5004997 A	Parking aid device	340/436	340/309.16; 340/435; 340/932.2;
US 4361202 A	Automated road trans	180/168	104/88.02; 246/167D; 342/71; 70
US 5432508 A	Motor vehicle parking monitor detecting and indicating availability c		
US 5177479 A	Garage parking position indicator using wave energy - has wave er		

LS

US 5208586 A	Ultrasonic vehicle pos	340/932.2	340/943
US 6791799 B2	Digital device configu	360/255	
US 6340935 B1	Computerized parking	340/932.2	340/905; 340/933; 340/937; 340/9
US 5212467 A	Object detecting appa	340/435	340/436; 340/901; 340/903; 367/9
US 4361202 A	Automated road trans	180/168	104/88.02; 246/167D; 342/71; 70

L<sub>9</sub>